



NEMO EVALUATIONS REPORT

Report No.: NER-ICP-001.B
Revision 0: 2026-02-13
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ICP Construction, Inc.
FL48066

Nemo|cert.
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INSPECT

CERTIFY

EVALUATE

VALIDATE

QUALIFY

NEMO EVALUATION REPORT (NER)



ICP Construction, Inc.
150 Dascomb Road
Andover, MA 01810
(330) 753-4585

SUBJECT: APOC® Polyset PVC Spray Contact Adhesive

SCOPE: This NEMO Evaluation Report (henceforth 'NER') is issued under F.A.C. [Rule 61G20-3](#) and the applicable rules and regulations governing Product Approval of construction materials in the State of Florida and ISO/IEC 17065 via [NEMO|cert.](#) NEMO Evaluations has evaluated the product described herein for compliance with the [Code sections noted herein.](#)

CODES: 2023 Florida Building Code, 8th Edition

JURISDICTION: Non-HVHZ and HVHZ

CATEGORY: **FBC:** Roofing **NEMO:** Adhesives-Cements

SUB-CATEGORY: **FBC:** Cements-Adhesives-Coatings

CSI DIVISION: 07 00 00 Thermal and Moisture Protection

METHOD: Method 2, Option A – Non-Codified Material, Evaluation by Evaluation Entity

COMPLIANCE STATEMENT: APOC® Polyset PVC Spray Contact Adhesive, as produced by ICP Construction, Inc., has demonstrated compliance with the [Code sections noted herein](#) through testing in accordance with the referenced Standards, rational analysis and an ongoing quality assurance program. Compliance is subject to the [Installation Requirements](#) and [Limitations of Use](#) set forth herein.

QUALITY ASSURANCE: Evidence of current quality assurance shall be listing and/or labeling in accordance with the requirements of [NEMO|cert.](#)

CONTINUED COMPLIANCE: This NER is valid until such time the named product(s) change, the referenced Quality Assurance changes, or the evaluated Code provisions change. NEMO Evaluations requires, at minimum, a complete review of this NER with each 3-year Code Cycle.

BUILDING PERMIT REQUIREMENTS: As required by the Building Official or Authority Having Jurisdiction to evaluate the installation of this product.

ADVERTISEMENT: "NEMO Evaluated" may be displayed in advertising literature. If any portion of the NER is displayed, it shall be displayed in its entirety.

- CERTIFICATION OF INDEPENDENCE:**
- ✓ NEMO CERT, LLC has not, nor does it intend to acquire or will they acquire, a financial interest in any company manufacturing or distributing products it evaluates.
 - ✓ NEMO CERT, LLC is not owned, operated or controlled by any company manufacturing or distributing products it evaluates.
 - ✓ This is a building code evaluation. NEMO CERT, LLC is not, in any way, the Designer of Record for any project on which this NER, or previous versions thereof, is/was used for permitting or design guidance.





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1. CODES, PROPERTIES AND STANDARDS:

Code	Section	Property	Standard
2023 Florida Building Code, 8 th Edition	104.11	Alternate materials	N/A

2. PRODUCTS:

TABLE 1A: EVALUATED ADHESIVES (NEMO Certified. Consult Directory of Certified Products for production location(s))				
TRADE NAME	NOMINAL DIMENSIONS	DESCRIPTION		
APOC® Polyset PVC Spray Contact Adhesive	22L Canister	A synthetic polymer based adhesive for securement of thermoplastic, PVC single-ply, roof membranes to acceptable substrates.		
TABLE 1B: TYPICAL NOMINAL PROPERTIES				
	PROPERTY	STANDARD	RESULT	
APOC® Polyset PVC Spray Contact Adhesive	Viscosity,	cPs	ASTM D2556	474
	Tack-free time		ASTM C679	Pass 60 min.
	Adhesion, CDX plywood,	pli	ASTM D903	2.6
	Density,	g/ml	ASTM D1875	7.1
	Weight solids,	%	ASTM D1644	23.7
	Membrane Delamination, PVC,	pli	FM 4470, B.4	16.0

3. INSTALLATION:

- 3.1 **APOC® Polyset PVC Spray Contact Adhesive** shall be installed in accordance with **ICP Construction, Inc.** published installation instructions, subject to the [Limitations of Use](#) noted herein.
- 3.1.1 When used as a single ply PVC membrane adhesive, **APOC® Polyset PVC Spray Contact Adhesive** shall be spray-applied in a contact application method at a rate of 3.0 lb/square to both substrates.

4. LIMITATIONS OF USE:

- 4.1 This is a building code evaluation. NEMO CERT, LLC is not, in any way, the Designer of Record for any project on which this NER, or previous versions thereof, is/was used for permitting or design guidance. NERs are not to be construed as representing any attributes not specifically listed, nor are NERs to be construed as an endorsement of the subject of the report or a recommendation for its use. There is no warranty by NEMO CERT, LLC, express or implied, as to any finding or other matter in this report, or as to any product covered by the report.
- 4.2 This NER pertains to above-deck roof components. Roof decks and structural members shall be in accordance with applicable Code requirements to the satisfaction of the Authority Having Jurisdiction.
- 4.3 Installation of **APOC® Polyset PVC Spray Contact Adhesive** is limited to when the ambient air and substrate temperatures are at or above 25°F. **APOC® Polyset PVC Spray Contact Adhesive** shall be maintained at or above 60°F during cold-weather applications. Store in cool, shaded areas away from direct sunlight with temperature between 60°F and 90°F.
- 4.4 **APOC® Polyset PVC Spray Contact Adhesive** is a component for use in Approved roof assemblies and its use shall be governed by and limited to roof system manufacturer's [Florida Product Approval](#) or [Miami-Dade NOA](#). If not listed, a request shall be made to the Authority Having Jurisdiction for the proposed roof system.
- 4.5 This NER does not include evaluation of roof edge termination. Refer to **FBC 1504.5** or **RAS 111** for requirements and limitations regarding edge securement for low-slope roofs.
- 4.6 Refer to **FBC 1511** or **FBC HVHZ 1521** for requirements and limitations regarding recover installations.
- 4.7 This NER does not include evaluation of fire classification. Refer to **FBC 1505**, **FBC HVHZ 1516**, **UL TGFU.R41872** and the fire classification certificate for the roof cover manufacturer for requirements and limitations regarding roof assembly fire classification. Refer to FBC 2603 for requirements and limitations concerning the use of foam plastic insulation.
- 4.8 All components in the roof assembly shall have quality assurance surveillance in accordance with **F.A.C. Rule 61G20-3**.

- END OF NER -